Al Creator

Robots that Think

Al Creator:

Learn Advanced Al. Build Smart Robots. Pitch Your Innovation.

The AI revolution is already here, with OpenAI, Tesla, and Google leading the way. The real question is: will your child be a passive user or a future creator?

Al Creator is a year-long advanced program where students master real-world Al, engineer commercial-grade robots with RICE mini AI, and pitch startup solutions to real-life problems. Designed by the engineers behind Rice Robotics, this course teaches tools and frameworks used by OpenAI and Tesla.

Unlike most courses that focus on prompt engineering, we explore the science behind Al—covering neural networks, computer vision, and NLP. Students won't just use Al; they'll understand, control, and create it.

Information



35 lessons (1.5 hours each)



English instruction



Intermediate to Advanced



Ages 8-16



Build and program your own RICE mini Al - a commercial-grade robot used in real-world environments



Explore how real tools like ChatGPT and Tesla Autopilot work under the hood



Build robots that move, talk, & see — all in one system



Train Al models in speech, vision, & natural language



Learn the exact tools used by OpenAl, esla, & Google



Present your final innovation in a live pitch and product demo



